L	Hits	Search Text	DB	Time stamp
Number 1	0	250/200 202 202 4225	L	
1		250/288,282,288A,423R,	USPAT;	2003/10/02
			US-PGPUB;	12:03
2	3517	//250/260 200 0007 4027	EPO; JPO	
2	3517	((250/288,282,288A,423R,) or	USPAT;	2003/10/02
		(73/23.1,)).CCLS.	US-PGPUB;	12:04
3		///050/000 000 1-1-	EPO; JPO	
3	0	(((250/288,282,288A,423R,) or	USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and (accelerator adj	US-PGPUB;	12:04
		mass near2 spectroscopy)	EPO; JPO	
4	265	(((===,===,===,===,,=====,,	USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and accelerator	US-PGPUB;	12:59
_			EPO; JPO	
5	0	(((200, 200, 2001, 1201,)	USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and (accelerator	US-PGPUB;	13:00
		near2 spectroscopy)	EPO; JPO	
6	0	(((120, 100, 100, 100, 110, 110, 110, 110,	USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and accelerator) and (US-PGPUB;	13:01
	i	accelerator near2 spectroscopy)	EPO; JPO	
7	0	((((250/288,282,288A,423R,) or	USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and accelerator) and (US-PGPUB;	13:01
		accelerator near2 mass adj spectroscopy)	EPO; JPO	
8	0	\ \ \ \ = -	USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and accelerator) and	US-PGPUB;	13:01
		ASM	EPO; JPO	
9	19	((((250/288,282,288A,423R,) or	USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and accelerator) and (US-PGPUB;	13:02
		mass near2 spectroscopy)	EPO; JPO	
10	119		USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and accelerator) and	US-PGPUB;	13:03
		(sample or substrate near2 electrospray)	EPO; JPO	
12	119	((((250/288,282,288A,423R,) or	USPAT;	2003/10/02
		(73/23.1,)).CCLS.) and accelerator) and	US-PGPUB;	13:04
		(sample or substrate near2 nebulizer)	EPO; JPO	
13	6	(((((250/288,282,288A,423R,) or	USPAT:	2003/10/02
		(73/23.1,)).CCLS.) and accelerator) and	US-PGPUB;	13:04
		(sample or substrate near2 nebulizer))	EPO; JPO	
		and (mass near2 identif\$5)	220, 020	
		did (mass floats facilities)	l	L